The Department of Natural Resources is providing this report to satisfy the requirements of the "Procedures Concerning Certain Licenses Act", IC 14-11-4, and its associated administrative rule, 312 IAC 2-3. The application files are available for public inspection at the Division of Water's office in Indianapolis. Please contact the Division's Technical Services Section at (317) 232-4160 or the toll free number 1-877-928-3755 to make an appointment for file review. Photocopies may be made for a nominal charge of \$0.10 per 8 1/2 " X 11" copy.

A pre-action public hearing on an application may be requested by filing a written petition with the Director, Division of Water:

Michael W. Neyer, P.E., Director Division of Water Room W264 402 West Washington Street Indianapolis, Indiana 46204

For a petition to be considered valid it must:

- 1. Contain the typed or legibly printed name and complete mailing address of each petitioner;
- 2. Be signed by a minimum of 25 individuals who are at least 18 years old and either reside in the county where the project will take place or own real property within 1 mile of the project site;
- 3. Affirm that each signatory to the petition satisfies the requirements of item 2; and
- 4. Identify the application for which the public hearing is being requested either by the application # or the applicant's name and the project description.

A petition which does not meet these requirements will be considered invalid and the hearing request will not be granted.

A person may request that the Department provide written notice of its action on an application by filing a written request with:

Division of Water Room W264 402 West Washington Street Indianapolis, Indiana 46204

The request must identify the application by either the application # or the applicant's name and the project description.

Application # : FW-23298

Stream : Whitewater River

Applicant : Town of Cambridge City

Michael Stuckey

127 North Foote Street

Cambridge City, IN 47327-1144

Description : A swinging/suspension walk bridge previously over the West Fork Whitewater

River in Creitz Park in Cambridge City which in the past had provided access from one side of the park to the other will be rebuilt. The old existing abutments will be removed and new 12' x 8' x 12' high concrete abutments with concrete steps will be constructed in the same location. The new bridge will be 100' long, clear span the river and supported by two (2) 1" cables attached to the abutments and anchored by concrete footings. A wooden deck will be supported by ½" rods that hang from the cables. Wooden uprights and chain-link fencing will be placed along the sides of the bridge. Details of the project are contained in information

and plans received at the Division of Water on March 31, 2005.

Location : Over West Fork Whitewater River approximately 800' downstream of the

Delaware Street streamcrossing

near Cambridge City, Jackson Township, Wayne County

SE14, NW14, NE14, Section 27, T 16N, R 12E, Cambridge City Quadrangle

Quad Code: 3908572

UTM Coordinates: Downstream 4408650 North, 656650 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-23303

Stream : Whitewater River

Applicant : Irving Materials Inc

Kevin Gibson

1078 East Luray Road Springport, IN 47386-9715

Description : An existing sand and gravel pit is to be expanded to the south which will involve

stripping overburden and extracting sand and gravel from a 22.9 acre area of which 18.4 acres lies within the floodway. The overburden material will be used to facilitate ongoing regrading and reclamation in the existing gravel pit. No materials will be stockpiled within the floodplain. Details of the project are contained in plans and information received at the Division of Water on April 1,

2005.

Location : Along the left (east) overbank of West Fork Whitewater River beginning

approximately 500' downstream of the State Road 1 bridge and continuing

downstream approximately 1800'

DOWNSTREAM: near Cambridge City, Washington Township, Wayne County

NE1/4, Section 35, T 16N, R 12E, Cambridge City Quadrangle

Quad Code: 3908572

UTM Coordinates: Downstream 4406650 North, 658375 East

UPSTREAM:

UTM Coordinates: Upstream 4407150 North, 658050 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-23304

Lake : Eagle Creek Reservoir

Applicant : *Indiana Department of Transportation

Carole Korbly Scott

100 North Senate Avenue, Room N642

Indianapolis, IN 46204-2249

Description : A new stormwater discharge outfall system will be constructed along the south

side of 86th Street to improve drainage in the area. The project will consist of approximately 1175' of a combination of 48" diameter and dual 36" diameter pipes buried in the roadway fill to a depth of between 4 feet and 9 feet and terminating with a standard end section at the bank of Eagle Creek Reservoir conforming to the bank slope. Details of the project are contained in plans and

information received at the Division of Water on April 4, 2005.

Location : On the left (east) bank of Eagle Creek Reservoir downstream of the 86th Street

bridge

near Indianapolis, Pike Township, Marion County

NE1/4, NE1/4, NE1/4, Section 22, T 17N, R 2E, Zionsville Quadrangle

Quad Code: 3908683

UTM Coordinates: Downstream 4417800 North, 561550 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-23307

Stream : Silver Creek

Applicant : Raymond Graf

7515 Old Highway 111 Memphis, IN 47143-9668

Description : A 23 acre parcel of land along the right (west) overbank of Silver Creek will be

leveled by excavating the higher ground on the west half of the parcel and placing it as fill on the east half to provide a finished grade for the entire property of 476.0', NGVD, which will be two (2) feet above the 100-year flood elevation. Additional fill material may need to be hauled and placed at the site to achieve the

finished grade. Details of the project are contained in plans and information

received at the Division of Water on April 4, 2005.

Location : Along the right (west) overbank of Silver Creek beginning approximately 1300'

upstream of the Killen Road streamcrossing and continuing upstream

approximately 1000'

DOWNSTREAM: near Memphis, Union Township, Clark County

NE1/4, Clark Military Grant #185, Speed Quadrangle

Quad Code: 3808547

UTM Coordinates: Downstream 4257925 North, 607500 East

UPSTREAM:

UTM Coordinates: Upstream 4258250 North, 607425 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-23308

Stream : Honey Creek

Applicant : Terre Haute Sanitary District

Troy Swan

17 Harding Street

Terre Haute, IN 47807-3427

Description : A 36" diameter sanitary sewer line will be placed under Honey Creek. The line

under the stream channel will be encased in 4000 PSI concrete for a length of 100'. It will have approximately 1 foot of cover beneath the streambed and approximately 11' of cover in the banks. There will be no change to the streambed or banks and all excavated areas will be returned to original grades. Details of the project are contained in plans and information received at the

Division of Water on April 5, 2005.

Location : Under Honey Creek approximately 300' upstream of the CSX bridge

near Terre Haute, Honey Creek Township, Vigo County

SE¼, SW¼, SE¼, Section 14, T 11N, R 9W, Terre Haute Quadrangle

Quad Code: 3908744

UTM Coordinates: Downstream 4360100 North, 467750 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-23321

Stream : St. Joseph River

Applicant : Russell G Ashbaugh

54923 Shorelane Drive West Elkhart, IN 46514-4569

Description : An existing, concrete seawall will be replaced with a new steel sheet piling

seawall along 295' of the north (right) bank of the river to deter bank erosion. The new wall will be approximately 4' high, as measured from the riverbed, will have the same alignment as the existing wall, and will tie into existing seawalls located on adjacent properties located to the east and the west. The piling will be driven approximately 5' into the riverbed and will be anchored with deadmen spaced at 15' intervals. A whaler will be placed across the inside of the wall to further stabilize the structure. Clean fill will be brought onsite to backfill the area landward of the new seawall. The fill will be leveled with the top of the wall at the river and will be tapered back to existing ground elevations within the project site. Details of the project are contained in information received electronically at the Division of Water on April 18, 2005 and in plans and information received at the

Division of Water on April 19, 2005.

Location : Along the north (right) bank of the St. Joseph River at the mouth of the channel

located approximately 10,500' downstream of the CR 17 bridge. Around the

entire frontage of the property located at 54923 Shorelane Dr. W.

at Elkhart, Osolo Township, Elkhart County

SW1/4, SE1/4, Section 35, T 38N, R 5E, Elkhart Quadrangle

Quad Code: 4108568

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-23322

Stream : Haw Creek

Applicant : Cummins, Inc.

500 Jackson Street

PO Box 3005

Columbus, IN 47202-3005

Description : A 300' long, 3.5' high levee will be constructed along the east (left) bank of Haw

Creek to provide flood protection for the Cummins Child Development Center. The levee crest will slope uniformly from an elevation of about 626.0', NGVD at the upstream end to about 624.5', NGVD at the downstream end. The levee will have a 2.0' wide crest with streamward and landward sideslopes of 2:1. Existing sand bags at the site will be used for most of the levee material, with the sand bags covered with earthen fill and the fill seeded. Details of the project are contained in information received electronically at the Division of Water on Apri

18, 2005.

Location : Just south of the Seventh Street bridge over Haw Creek on the east bank of the

stream

at Columbus, Columbus Township, Bartholomew County

Section 19, T 9N, R 6E, Columbus Quadrangle

Quad Code: 3908528

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-23323

Stream : St. Joseph River

Applicant : John Kashmer

309 Gra-Roy Drive

Goshen, IN 46526-4710

Description : An existing, concrete seawall will be replaced with a new steel sheet piling

seawall along 80' of the north, right bank of the river to deter bank erosion. The new wall will be approximately 5' high, as measured from the riverbed, will have the same alignment as the existing wall, and will tie into existing seawalls located on adjacent properties located to the east and the west. The piling will be driven approximately 7' into the riverbed and will be anchored with deadmen spaced at 15' intervals. A whaler will be placed across the inside of the wall to further stabilize the structure. Clean fill will be brought onsite to backfill the area landward of the new seawall. The fill will be leveled with the top of the wall at the river and will be tapered back to existing ground elevations within the project site. Details of the project are contained in information received electronically at the

Division of Water on April 18, 2005.

Location : On the north (right) bank of the St. Joseph River approximately 2000'

downstream of the Ash Rd. (SR 219) bridge, across the entire frontage of the

property located at 10358 Jefferson Rd

at Osceola, Penn Township, St. Joseph County NE¼, Section 9, T 37N, R 4E, Osceola Quadrangle

Quad Code: 4108661

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : PL-20108

Lake : Winona Lake

Applicant : Karen W Cripe

2202 Eastwood Road

Winona Lake, IN 46590-1725

Description : An existing 75' wide, approximately 300; long portion of channel off Winona Lake

will be restored to its original condition to allow boat ingress/egress to Winona Lake (improve navigation). Approximately 3' of accumulated muck and debris will be removed from the channel bed by dredging to a depth of 8' below the legal level of the lake at the center of the channel and sloping uniformly to a depth of 3' at the shoreline. The excavated material will be transported to an upland

containment area for dewatering and disposal or placed on a near by lot. Water from the containment area will not be allowed to return to the lake. Details of the project are contained in information received electronically at the Division of

Water on April 18, 2005.

Location : Lots 26 and 44, Islewood Village

near Winona Lake, Wayne Township, Kosciusko County

SE¼, SE¼, NE¼, Section 21, T 32N, R 6E, Warsaw Quadrangle

Quad Code: 4108527

Statute/Rule : Lakes Preservation Act, IC 14-26-2, with the associated Public Freshwater Lake

Rule, 312 IAC 11

Application # : PL-20110

Lake : Syracuse Lake

Applicant : Richard J Strong

704 North Lake Street Syracuse, IN 46567-1118

Description : A concrete seawall will be refaced with a layer of concrete across 80' of the

applicant's frontage. The reface layer will be keyed to the wall's lakeward face. Details of the project are contained in information and plans received at the

Division of Water on April 18, 2005.

Location : 704 North Lake Street. Lot 74 and the Northwest 1/2 vacated alley

near Syracuse, Turkey Creek Township, Kosciusko County

NW14, NW14, SW14, Section 5, T 34N, R 7E, Lake Wawasee Quadrangle

Quad Code: 4108546

Statute/Rule : Lakes Preservation Act, IC 14-26-2, with the associated Public Freshwater Lake

Rule, 312 IAC 11